

ABSTRACT

Input image data K_i for the black color component is divided into distribution data T_c , T_m , T_y , and T_k for the four color components C , M , Y , and K . The distribution data T_c , T_m , and T_y for the three color components C , M , and Y is combined to the input image data C_i , M_i , and Y_i of the three color components C , M , and Y .

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